IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of:

:

Leonard Schuchman, et al.

: Group Art Unit 2304

Serial No. 07/992,892

: Examiner Day

ACCIVID

NOV O to to

Filed: December 17, 1992

For: HYBRID GPS/DATA LINK UNIT FOR RAPID, PRECISE,

GROUP 2300

AND ROBUST POSITION DETERMINATION

AMENDMENT

Honorable Commissioner of Patents and Trademarks Washington, DC 20231

Sir:

2319-2

In response to the Office Action mailed June 16, 1993, please amend the above-identified application as follows:

IN THE ABSTRACT:

Please amend the Abstract as per the attached revised copy.

IN THE DRAWINGS:

Please amend the drawings as shown in red ink on the attached prints.

IN THE SPECIFICATION:

Page 2, line 1% after the period (.), insert — The terms
"frequency bin" or "frequency cell" (used interchangeably herein)
mean a narrow frequency range or spectrum, each frequency bin or
cell having a characteristic center frequency and a predefined
width or band of frequencies.—.